

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listing of claims in the application:

1. (currently amended) Image display apparatus comprising projector means, a first light source, at least one primary spatial light modulator for modulating light from the first light source, a second light source, optical means for combining non-modulated light from the second light source with the modulated light from the at least one primary spatial light modulator, and an auxillary spatial light modulator for modulating the combined light from ~~the second light source and the modulated light from the at least one primary modulator optical means.~~
2. (currently amended) Image display apparatus according to claim 1 in which the at least one primary spatial light modulator comprises a first primary modulator for modulating red light, a secondary primary modulator for modulating green light, and a third primary modulator for modulating blue light.
3. (currently amended) Image display apparatus according to claim 1 in which the primary spatial light modulator and ~~the~~ auxillary modulators spatial light modulator are transmissive light modulators.

4. (currently amended) Image display apparatus according to claim 1 in which the primary spatial light modulator and ~~the~~ auxiliary ~~modulators~~ spatial light modulator are reflective light modulators.
5. (previously presented) Image display apparatus according to claim 1 in which the first light source has a first spectral content and the second light source has a different spectral content.
6. (original) Image display apparatus according to claim 5 in which the first light source has a spectral content in the visible part of the spectrum and the second light source has a spectral content in the infrared part of the spectrum.
7. (currently amended) Image display apparatus according to claim 1 in which the at least one primary spatial light modulator is driven by an output channel from an image generator, and the auxiliary spatial light modulator is driven by a separate output channel from the image generator.
8. (currently amended) Image display apparatus according to claim 1 in which the at least one primary spatial light modulator is driven by a combination of output channels from an image generator, and the auxiliary

spatial light modulator is also driven by a combination of output channels from the image generator.